

# Kansas Technical Professions

(785) 296-3053 • 900 S.W. Jackson Street, Suite 507 • Topeka, Kansas 66612-1257 • <http://www.kansas.gov/ksbtp/>



Volume 15 No. 2

April, May, June 2010

## Proposed Regulation Changes for 2010

The Board of Technical Professions is proposing changes to K.A.R. 66-8-6 Reexamination, 66-10-1 Architectural experience, 66-12-1 Minimum Standards for Land Surveying, and 66-14-10 Continuing Education Reciprocity. The official version of the proposed changes was not available in time for publication in this edition of the newsletter. When available, these proposed changes will be posted on the Board's website, [www.kansas.gov/ksbtp](http://www.kansas.gov/ksbtp). Notice of the public hearing on these changes will also be posted on the website.



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## Licensure Recognition Ceremony Held



**Attendees at Licensure Recognition Ceremony on January 22, 2010, recite the Professional Creed led by Dr. Tom Mulinazzi, P.E., L.S., Ph.D., member of the Board of Technical Professions.**

On January 22, 2010, the Memorial Hall auditorium was the site of a Licensure Recognition Ceremony for newly licensed Professional Engineers, Land Surveyors and Geologists. Licensure certificates were presented to 25 professional engineers, land surveyors and geologists who recently passed their licensing exam. The ceremony was a joint effort of the Kansas Society of Professional Engineers, the Kansas Society of Land Surveyors, the Association of Environmental and Engineering Geologists and the Kansas State Board of Technical Professions.

The Keynote Speaker for the afternoon was Tom Roberts, P.E., Assistant Dean of the College of Engineering, Kansas State University. Also participating in the ceremony were Douglas Danaher, P.E., President, Kansas Society of Professional Engineers; Todd Burroughs, L.S., President, Kansas Society of Land Surveyors; Joshua Sales, Geologist, Chair, Association of Environmental and Engineering Geologists; George Barbee, Chair, Kansas State Board of Technical Professions; and Tom Mulinazzi, P.E., L.S., Ph.D., KSBTP Board member.

Helping to celebrate this next step in the careers of those receiving their licenses were family members and several of their supervisors and mentors.

The sponsoring organizations hope to continue and expand this event to welcome the newly licensed individuals into their profession and to introduce them to the leaders of the various professional societies.



**George Barbee, Chairperson of KSBTP welcomes attendees at January Licensure Recognition Ceremony.**

More photos of this event on page 4



Kansas Board of Technical Professions  
900 Jackson St. Suite 507  
Topeka, KS 66612-1257  
(785) 296-3053  
www.kansas.gov/ksbtp

Office Hours

8 a.m.–4:30 p.m.

Please leave a message on our voice mail system at other times.

Office Closings

Our office will be closed on the following dates:

Memorial Day . . . . . Monday, May 31, 2010  
Independence Day . . . . . Monday, July 5, 2010  
Labor Day . . . . . Monday, September 6, 2010  
Veterans Day . . . . . Thursday, November 11, 2010  
Thanksgiving Day . . . . . Thursday, November 25, 2010  
. . . . . Friday, November 26, 2010  
Christmas . . . . . Friday, December 24, 2010  
New Year’s Day . . . . . Friday, December 31, 2010

Upcoming Meetings

Check our web site for updated information on Board meetings.

Disclaimer

Kansas Technical Professions is published quarterly by the Kansas Board of Technical Professions. The news articles contained in this publication should be treated as official communications from the Kansas Board of Technical Professions. The providers are responsible for offering quality programs under the criteria as established by the Board. Complaints regarding continuing education programs may be reported directly to the Kansas Board of Technical Professions. For information on these educational offerings, contact the sponsor, not the Board.

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AGENCY MISSION

To provide maximum protection of the health, safety and welfare of the people of Kansas by assuring that the practice of engineering, architecture, land surveying, landscape architecture and geology in the state is carried out only by those persons who are proven to be qualified as prescribed by the statutes and rules and regulations of the Board of Technical Professions.

Programs Established To Assist With Agency Mission

Licensing, monitoring and regulating of technical professions:

- Examine and certify Intern Engineers, Surveyors and Geologists
- License, monitor and discipline Engineers
- License, monitor and discipline Architects
- License, monitor and discipline Land Surveyors
- License, monitor and discipline Landscape Architects
- License, monitor and discipline Geologists
- Licensing of Business Entities

BOARD STAFF

Routing your calls to the numbers below will allow our staff to better assist you by answering questions about the areas they handle. You may also leave a message on our voice mail if we are unavailable. We will return your call promptly.

Call

(785)-296-3053

Marilyn

(785)-296-4400

Mary Leigh

(785)-296-4800

Vicky

(785)-296-3052

Carol

(785)-296-8612

For Information On:

General information questions, Address changes

License renewals, reinstatements, accounts payable and receivable

Business Entities, Certificate of Authorization

Application status, licensure qualifications and foreign degree evaluations

Examinations, Verifications Continuing Education

MEMBERS OF THE BOARD OF TECHNICAL PROFESSIONS

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DeSoto, KS  
Geologist Member

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PE/LS Committee Chair

Mark Bennett, Jr.  
Board Attorney


Jean Boline  
Executive Director

NOTICE TO ALL LICENSEES

It is the responsibility of each licensee to read and be familiar with the latest statutes, rules and regulations of the Board of Technical Professions. The most current statutes and rules and regulations can be found on the Board website, [www.kansas.gov/ksbtp](http://www.kansas.gov/ksbtp).

NOTICE TO ALL LICENSEES

The news articles contained in this publication should be treated as official correspondence from the Board of Technical Professions.  
This publication is one way that the Board can keep licensees informed of the Board activities and decisions. No State General monies or Board of Technical Professions funds are used to produce this newsletter. The publisher relies on revenue from advertising to finance its publication.



# DISCIPLINARY ACTION TAKEN BY THE BOARD

Disclaimer: Every effort has been made to ensure that the following enforcement information is correct; however, this information should not be relied upon without verification from the Kansas board office. It should be noted that the names of business entities and individuals listed may be similar to the names of parties who have not had enforcement actions taken against them. Disciplinary orders are public information and copies may be obtained by contacting the board office.



Mark L. Bennett Jr.

**IN THE MATTER OF GREG GRANT, L.S.**

**Summary:** On May 5, 2006, the Kansas State Board of Technical Professions received a report of alleged violations from a Kansas licensed land surveyor, indicating that in said individual's opinion Mr. Grant had on more than one occasion deviated from generally accepted land surveying practices and was not complying with the Kansas minimum standard for boundary surveys in his land surveying practice. The reporting surveyor further indicated that he was a county surveyor who had reviewed several of Mr. Grant's surveys which, in his opinion, failed to meet generally accepted land surveying practices and/or failed to comply with the minimum standard for boundary surveys. Following receipt of the report of the alleged violation form, the Complaint Committee of the Kansas State Board of Technical Professions directed that the matter be investigated by one of the board's licensed land surveyor investigators. That investigation resulted in the investigator forming the opinion that Mr. Grant had deviated from generally accepted land surveying practices and/or the minimum standard boundary surveys in the following respects:

1. Failing to file section corner reports with the Kansas State Historical Society as required under the provision of KSA 58-2011.
2. Failing to accept any survey corner that has not been officially "approved."
3. Failure to honor or accept the position for the center of a section for the reason that Mr. Grant felt that it had not been set according to "statute."
4. Taking the position that if a monument for a quarter section corner is not on line and halfway regular sections, then it is in error and must be fixed and then when doing so referring to this as "reestablished by statute".
5. Failing to treat quarter corners as defined in KSA 19-1422.
6. Adopting a position that the language and a deed takes precedence over any survey.
7. Ignoring the plat of a cemetery on file with shown dimensions and a 1912 original survey for said cemetery and as a result thereof, conducting a re-plat and retracement of that survey because of his belief that they were "improperly" done.

Subsequent to receipt of the initial inquiry, the Board Office received a second inquiry regarding Mr. Grant's surveying practices. This again alleged that Mr. Grant had deviated from generally accepted land surveying practices and had failed to comply with the minimum standards for boundary surveys in the performance of certain surveys within the State of Kansas. As a result of that second report of an alleged violation, the Complaint Committee of the Board requested that the investigator that had performed the previous investigation perform a second investigation with regards to the allegations set up in the second report. The investigator conducted said investigation and again formulated an opinion that Mr. Grant had deviated from generally accepted land surveying practices and/or from minimum standards for boundary surveys in the following respects:

1. Failing to file section corner reports with the Kansas State Historical Society and the Linn County Surveyor regarding a survey performed by him on or about October 4, 2004, as required under the provisions of KSA 58-2011 and the minimum standards for boundary surveys.
2. By indicating an unmonumented theoretical position for the SE corner of Section 25-21-24E, which constitutes a violation of Item 10 of the minimum standards for boundary surveys, which require under "Plat or Certificate of Survey" sufficient data to clearly indicate the theory of location at variance with this theory of location, and sufficient data to allow the facile retracement of all pertinent points shown on the plat.
3. Failure to honor or accept the center of the sections as determined by previous surveyors.
4. Failure to monument the position which he determined for the center of the section.
5. By ignoring the monumented position for the North and South 1/16th corners the SE ¼ of Section 25-21-24E since they did not fit Mr. Grant's location for the center of the section and theoretical terms.
6. By failing to exercise appropriate care and incorrectly noting that "the stone found at the north quarter corner was destroyed and was reset by ties recorded with the County."
7. Failure to take appropriate and adequate action to make sure that the filing of a lot split was completed at either the Linn County Engineer's Office or the

office of the Register of Deeds as required by the Kansas Minimum Standards for Boundary Surveys.

8. By ignoring and failing to accept long perpetuated historically traceable and permanently established center corners since he believed that they were "improperly" established or re-established.

**Board Action:** Following the completion of the two investigations Mr. Grant indicated his disagreement with the Board Investigator's opinions and as a result of that disagreement the matter was scheduled for hearing before a hearing panel of the Board. A three day hearing was conducted on August 20, 2009, September 30, 2009, and October 1, 2009, and both the Board and Mr. Grant presented evidence and testimony for consideration by the panel. Following the conclusion of the three day hearing, the hearing panel took the matter under advisement and directed that a transcript be prepared by the court reporter to be submitted to the panel for its use in consideration in arriving at a decision.

The hearing panel returned its decision in the matter on the 28th day of December, 2009. That decision was as follows:

"The Rules of Professional Conduct require land surveyors to comply with the Minimum Standards for Boundary Surveys. Respondent's conduct demonstrates a misunderstanding of generally accepted land surveying principles and the Minimum Standards. For Respondent's numerous and repetitive violations of these standards, the Board imposes a fine of \$10,000 to be paid within 90 days from the date on the Certificate of Service. Moreover, Respondent's license is conditioned for a period of two years commencing on March 1, 2010 during which time he shall submit the following: (1) copies of all boundary surveys performed by him; and (2) evidence that all corner reports have been filed timely with the Kansas State Historical Society. Copies of such boundary surveys and evidence of timely filed corner reports shall be provided to the Board every quarter commencing on March 1, 2010 and on the first day of each subsequent quarter until March 1, 2012. Failure to substantially comply with this condition will result in the issuance of a summary order suspending or revoking Respondent's license."

Mr. Grant has filed a Petition for Review of the Initial Order.



AMERICAN COUNCIL OF ENGINEERING COMPANIES

## ANNUAL CONVENTION & LEGISLATIVE SUMMIT

APRIL 25-28, 2010  
WASHINGTON, DC  
GRAND HYATT HOTEL

CONTACT: MEETINGS@ACEC.ORG FOR MORE INFORMATION.



# 2010 CLARB Spring Meeting

The Council of Landscape Architectural Registration Board (CLARB) held its Spring '10 meeting February 26th and 27th in Dallas, Texas. This spring meeting was attended by 36 of the states and provinces that are members of the CLARB organization. CLARB membership consists of the 49 states with Licensure (all except Virginia), 2 Canadian Provinces and Puerto Rico.

On Friday, CLARB started the spring meeting in the morning with an MBE Exchange meeting. This MBE Exchange included 29 participants in Dallas and 12 other individuals via a web connection. Friday afternoon we held three breakout educational sessions which included 1) Evaluating a Council Record for CLARB Certification, 2) How Member Boards Handle Common Violations, and 3) Doing More with less—Identifying Ways to Increase Board Efficiency and Effectiveness with Limited Resources.

On Saturday all the member boards gathered together for a CLARB update. Joel Albizo, Executive Director of CLARB, gave us an update on the headquarters operation. Dennis Mersky, Treasurer, gave an update on the financial report. Dennis Wilkinson, Past President, gave us an update on the Nominations Committee. Jim Penrod, CLARB Deputy Executive Director gave us an update on the LARE Exam and CLARB's approach to completing a new Task Analysis. Adrienne Cadle, with Professional Testing, a special guest and an expert on psychometric analysis, gave us her review of Sections "A", "B" and "D" of the LARE. Veronica Meadows, CLARB Director of Communications gave us an update on Stakeholders Services. Jenny Wilkinson, Chair of the MBE Committee gave us an update on Friday morning's MBE Meeting.

After the general session we broke into our regional meetings. Kansas is part of Region IV which also consists of Colorado, Nebraska, New Mexico, North Dakota, South Dakota, Oklahoma, and Wyoming. This year since attendance was down across the board, Region IV merged with Region II to create a new (one meeting) mega Region.

We had three set topics to discuss at our Regional meetings. They were 1) Beyond "health and safety", how does your board define/recognize "welfare" as it relates to the practice of landscape architecture, 2) What is the most appropriate role for CLARB in the "promotion" of the profession, 3) What restraint to practice issues have your board faced and how did you resolve them?" After our regional meeting everyone gathered together to review the summary results of each regional meeting and to have a short "Town Hall" meeting.

Philip J. Meyer, L.A.

KSBTP Landscape Architect Board Member  
ASLA

*Licensure Recognition photos continued from page 1*



**Newly licensed Professional Engineers at January Licensure Recognition Ceremony.**

## NCARB Six-Month Rule Reminder

The Six-Month Rule will go into effect for all interns at 12:01 a.m. Eastern Daylight Time on July 1, 2010. The Six-Month Rule requires interns to submit their training hours in reporting periods of no longer than six months and within two months of completion of each reporting period.

Once interns have submitted their training hours by entering them into their Record online, those hours are protected from the Six-Month Rule reporting requirements while any loose ends are tied up. Interns will not be affected by any delay caused by their supervisor or NCARB. However, submitted training hours can be lost if they are deemed invalid by their supervisor, or if they are not earned in accordance with the rules of the IDP.

The Six-Month Rule is already in effect for interns who established an NCARB Record on or after July 1, 2009.

## NCARB Awards \$25,000 Through the 2009 NCARB Grant Program

Washington, DC—The National Council of Architectural Registration Boards (NCARB) has awarded a total of \$25,000 in NCARB Grants for the Integration of Practice and Education in the Academy to Iowa State University, Kansas State University, and the University of Southern California to fund projects that incorporate architecture practice and education. This is the first time in the program's history that each proposal was fully funded by the grant money.

The NCARB Grant program is intended to help architecture programs initiate academic activities that will have a long-term, ongoing impact on the integration of practice and education. NCARB's Practice Education Committee presents one, two, or three grants to initiatives that may be more risk-taking than a program may be able to initially afford on its own.

"This year, the Practice Education Committee made a meaningful decision to award the grants to projects that will not only integrate practice and education, but also provide opportunities to significantly revolutionize the architectural curriculum," said Joseph L. Bynum, AIA, LEED AP, NCARB Practice Education Committee Chair.

The committee recognized the proposals for the creative ways in which they involved non-faculty architect practitioners and their potential to address significant needs in architecture education.

"These unique and innovative proposals dealt with real challenges that are being faced by both the profession and architectural curriculum," said Bynum. "These projects have the potential to be catalysts for improving the integration of practice and education, and also respond to the knowledge/skills identified in *NCARB's 2007 Practice Analysis of Architecture* that could be effectively addressed at the educational stage of an architect's development."

### The 2009 NCARB Grant Recipients

Iowa State University, College of Design, Department of Architecture was awarded \$11,580 for its proposal to develop beginning and intermediate structure courses



**Newly licensed Land Surveyors at January Licensure Recognition Ceremony.**



**Newly licensed Geologists at January Licensure Recognition Ceremony.**

in the undergraduate curriculum that will provide students with the knowledge to integrate basic structural principals. Courses will combine case studies, hands-on experiments and demonstrations, and design projects with a more compact lecture program. Licensed architects and engineers will participate in all aspects of the courses and plan to form mentoring relationships with the students.

Kansas State University, College of Architecture, Planning & Design, Department of Architecture was awarded \$4,950 for its non-traditional proposal to identify, develop, and incorporate architectural writing assignments and evaluative templates into the second year of their Master of Architecture program. Project directors will work with architectural firms to define architectural writing genres and create instructional materials and strategies for teaching architectural writing to students. The strategies and templates will eventually be incorporated into the entire curriculum to teach writing skills that are grounded in architectural practice so students will be able to effectively communicate with their fellow professionals and clients.

University of Southern California, School of Architecture was awarded \$8,200 for its proposal to create a laboratory for notable practitioners to present Integrated Project Delivery (IPD) and Building Information Technology (BIM) case studies, tutorials, and conduct one-on-one reviews with students. The lab will be used to expose students to the relevant challenges related to IPD and BIM, show them real-world projects using these methods, and bridge the gap between the professional and education through collaboration.

National Architectural Accrediting Board (NAAB)-accredited degree programs and programs that are candidates for NAAB accreditation interested in applying for a 2010 NCARB Grant should submit their proposal(s) electronically to [ncarbgrant@ncarb.org](mailto:ncarbgrant@ncarb.org) no earlier than Tuesday, September 21, 2010 and no later than Tuesday, October 19, 2010, 5:00 p.m. EDT. For more information on the 2009 NCARB Grants, go to [www.ncarb.org/grant](http://www.ncarb.org/grant). 2010 NCARB Grant information will be available soon.

*(Reprinted from NCARB News Clips 12/16/09)*



# Kansas Statistics October 2009 Exams

	# Tested	% Passing First Time Takers	% Passing Repeat Takers	National % Pass	
				1st TIME TAKERS	REPEAT TAKERS
PROFESSIONAL ENGINEERS					
Architect					
Chemical	4	100.0		79.7	32.8
Civil	52	69.0	50.0	60.9	28.3
Control Systems	2	100.0	100.0	81.3	59.6
Electrical and Computer	17	100.0	25.0	63.1	21.7
Environmental	5	75.0	00.0	75.3	39.2
Fire Protection	6	100.0	100.0	63.6	43.4
Mechanical	25	63.6	33.3	68.5	36.3
Nuclear					
Structural I	13	50.0	0.0	45.2	27.7
Structural II	6	60.0	66.7 All	65.1	56.2 All
Industrial	2	100.00	0.0	66.7	21.4
Agricultural	3	66.7	0.0	80.0	0.0
Fundamentals of Engineering	195	81.9	34.0	70.5	25.9
Fundamentals of Land Surveying	1	0.0	0.0	62.9	25.0
Principals & Practice of Land Surveying	6	100.0	0.0	67.2	37.0
Kansas State Specific Land Surveying	24	58.0% Pass		NA	
TOTAL # OF EXAMS GIVEN	361				

## New KSBTP Certificates of Authorization from November 17, 2009 to February 15, 2010

**Architecture**

Fakler Architects, LLC	A-749
Anderson Mason Dale Architects, PC	A-750
STV Incorporated	A-751
Gentry Design Studio, LLC	A-752
Bacon Group, Inc.	A-753
Bozoian Group Architects, LLC	A-754
Joseph K. Oppermann–Architect, PA	A-755
Commercial Development & Management, LLC	A-756
McMillan Pazdan Smith LLC	A-757
Architectural Solutions PA	A-758
HCP Architects, LLP	A-759
Lenity Group LLC	A-760
Framework Design, Inc.	A-761
Wolfgang Trost Architects, LLC	A-762
Batis Development Co	A-763
Klitzing Welsch Associates, Inc.	A-764

**Professional Engineering**

MD Engineering, LLP	E-1699
Leo A. Daly Company	E-1700
David Ford Consulting Engineers, Inc.	E-1701
Western States Fire Protection	E-1702
Stroud, Pence & Associates, Ltd.	E-1703
King Engineering LLC	E-1704
Cardinal Engineering, Inc.	E-1705
Technip USA, Inc.	E-1706
Shimaji & Lascola, Inc.	E-1707
GOP Limited	E-1708
Talex, Inc., Engineers	E-1709
Weidlinger Associates, Inc.	E-1710
Precast Technical Services Group, PC	E-1711
Project Associates, Inc.	E-1712
Corestates, Inc.	E-1713
MTF Engineering Inc.	E-1714
VMT Engineering PA	E-1715
Hayward Baker, Inc.	E-1716
CMC Steel Fabricators Inc.	E-1717
Basis Consulting Engineers, LLC	E-1718
ACI Building Systems, Inc.	E-1719
Stantec Consulting Services, Inc.	E-1720
MSE Technology Applications, Inc.	E-1721
DiDonato Associates, PE, PC	E-1722
KDW, PS	E-1723
ILD, Inc.	E-1724
Johnson & Pace Incorporated	E-1725
Master Mechanical Contractors Inc.	E-1726

Crocker Consulting Engineers, Inc.	E-1727
Melroy Engineering, Inc.	E-1728
Integroenergy Group, Inc.	E-1729
Eastpointe Engineering Group, LLC	E-1730
PS eServ Corp	E-1731
Mesa Associates, Inc.	E-1732
Cashman Engineering LLC	E-1733
REO Engineering, PC	E-1734
Atwell, LLC	E-1735
HG Consult Inc.	E-1736
Structural Design Solutions LLC	E-1737
Geomega, Inc.	E-1738
Gregory P Luth & Associates, Inc.	E-1739

**Land Surveying**

Stantec Consulting Services Inc.	LS-219
Morrison-Shipley Engineers, Inc.	LS-220
Maverick Engineering, Inc.	LS-221
Husker Surveying LLC	LS-222

**Landscape Architecure**

Richard Clayton Barrett, ASLA	LA-74
Clark Enterprises DKC, LLC dba CE Golf Design	LA-75

**Geology**

Ash Creek Associates, Inc.	G-101
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**Reinstatements**

Henneman Engineering Inc.	E-1450
Callison, LLC	A-247
Marshall Miller & Associates, Inc.	E-1232

**Certificate of Authorization Name Changes**

Infinigy Engineering PLLC <b>to</b> Infinigy Engineering & Surveying, PLLC (E-1340)
PageMcNaghten Associates, Inc. <b>to</b> PMA Engineering (E-417)
Corner & Associates, Inc. <b>to</b> Corner Greer & Associates, Inc. (A-724)
McCluggage Van Sickle & Perry <b>to</b> GLMV Architecture (A-1 and LA-1)
Gossen Livingston Associates <b>to</b> GLMV Architecture (A-128 and LA-11)
Spangenberg Phillips LLC <b>to</b> Spangenburg Phillips Tice, LLC (A-75)
Stevens & Wilkinson Stang & Newdow, Inc. <b>to</b> Stevens & Wilkinson GA, Inc. (A-383 and E-1105)

# NCEES Unveils New Specifications for Agricultural PE Exam

NCEES has introduced new specifications for its Agricultural PE exam, effective with the October 2010 exam administrations.

Exam specifications indicate knowledge areas to be tested and their relative weights of emphasis. As the developer of the exams used for engineering licensure in the United States, NCEES periodically conducts surveys of licensed engineers working in industry, government, private practice, and academia to gather information about the knowledge and skills required of professionals in a particular discipline. NCEES uses the results to update its exam specifications.

“Our licensing exams need to reflect current professional practice, and these surveys help us determine what an engineer intern with four years of experience should be expected to know to protect the public,” said Tim Miller, P.E., the director of exam services at NCEES.

The new specifications are available on the NCEES Web site ([www.ncees.org](http://www.ncees.org)). The American Society of Agricultural and Biological Engineers, which partners with NCEES in developing the exam, is planning to publish updated exam study materials in 2010.

*(Reprinted from NCEES News Release 10/26/09)*

## NCEES Updates Specifications for Civil PE Exam

NCEES has updated the specifications for the Transportation depth module of its Civil PE exam, effective with the April 2010 exam administration. The updated specifications are available in the Exams section of the NCEES Web site ([www.ncees.org](http://www.ncees.org)).

Exam specifications list the knowledge areas tested and their relative weights of emphasis. Clarifications to the Transportation module specifications are found in Section V, Other Topics.

“The section hasn’t changed fundamentally,” said Tim Miller, P.E., director of exam services at NCEES. “We just wanted to fine-tune it to better explain what kinds of questions examinees can expect on the exam.”

The Civil PE exam is a breadth and depth examination. All examinees work the same breadth portion in the morning, covering all five areas of civil engineering. In the afternoon, examinees select one depth module concentrating on a single practice area. Transportation is one of the five depth module options.

*(Reprinted from NCEES News Release 11/6/09)*

# Kansas Board of Technical Professions

## Current Licensees

January 29, 2010			
Profession	Resident	Non-Resident	Total
Architects	919	1,752	2,671
Engineers	4,212	6,273	10,485
Landscape Architects	141	241	382
Land Surveyors	480	304	784
Geologists	384	252	636
Total	6,136	8,822	14,958
Business Entities	Resident	Non-Resident	Total
Architects	118	356	474
Engineers	247	925	1172
Landscape Architects	27	24	51
Land Surveyors	68	82	151
Geologists	34	51	85
Total	494	1,438	1,933

Kansas State Board of Technical Professions

## Exam Dates and Locations for Engineering, Land Surveying and Geology

These dates and places are subject to change without notice. Exam candidates will receive an official admittance notice with the exact location and reporting time. If you are an exam candidate and do not receive the admittance notice within two weeks of the exam date, you must contact the Board office at 785-296-8612.

Geology Exams	October 1, 2010	Landon State Office Building Topeka, KS
Principles & Practice of Engineering Exam	April 16, 2010 October 29, 2010	Kansas Expocentre Ag. Hall Topeka, KS
Fundamentals of Engineering Exam	April 17, 2010 October 30, 2010	Wichita State University Wichita, KS  Kansas State University Manhattan, KS  University of Kansas Lawrence, KS
Principles & Practice of Surveying Exam	April 16, 2010 October 29, 2010	Wichita State University Wichita, KS
Kansas State Specific Surveying Exam	April 16, 2010 October 29, 2010	Wichita State University Wichita, KS
Fundamentals of Surveying Exam	April 17, 2010 October 30, 2010	Wichita State University Wichita, KS

Renew On line at:

[www.kansas.gov/ksbtp/](http://www.kansas.gov/ksbtp/)

Safe. Secure. Fast.



# CONGRATULATIONS!

THE KANSAS STATE BOARD OF TECHNICAL PROFESSIONS is pleased to announce that the following individuals have successfully passed the **October 2009 Professional Engineering Examination** and are now licensed.

NAME	CITY	STATE
ANDERSON	BENJAMIN R.	OVERLAND PARK KS
ANDERSON	JAMES A.	OVERLAND PARK KS
BARKMAN	HAROLD W.	OVERLAND PARK KS
BASINGER	CLARK A.	INDEPENDENCE MO
BETTINGER	LEAH M.	OVERLAND PARK KS
BRUNIN	MICHAEL D.	OVERLAND PARK KS
BYRD	JENNIFER L.	WICHITA KS
CARTER	MATTHEW N.	SHAWNEE KS
CHRISMAN	MARK P.	KANSAS CITY MO
COTTER	ERIK	OVERLAND PARK KS
DEIN	ERIC L.	OVERLAND PARK KS
EARLE	CHRISTINE S.	OVERLAND PARK KS
EITER	TODD J.	OVERLAND PARK KS
ELLIOTT	JOSEPH E.	WICHITA KS
FAJEN	JACOB D.	OVERLAND PARK KS
FELKER	VICTORIA	TOPEKA KS
FITZMAURICE	SILAS J.	KANSAS CITY KS
FOSTER	BRIAN J.	MANHATTAN KS
FUCICH	TRAVIS M.	OLATHE KS
FUESSLE	NILS	OVERLAND PARK KS
GADDIE	BRIAN D.	MISSION KS
GASPER	CHRISTOPHER J.	OVERLAND PARK KS
GEARHEART	JENNIFER M.	SHAWNEE KS
GORMLEY	DAVID REID	PRAIRIE VILLAGE KS
GRANT	ANGELA S.	PRAIRIE VILLAGE KS
HACKMAN	MATT	LENEXA KS
HAHN	JON F.	LENEXA KS
HICKS	MICHAEL A.	OVERLAND PARK KS
HILL	LORRIE A.	OLATHE KS
HUMPHREY	CURTIS M.	MERRIAM KS
HUNSAKER	MATTHEW L.	OLATHE KS
ISRAEL	MATTHEW T.	PRAIRIE VILLAGE KS
JOHNSON	MICHAEL E.	PRAIRIE VILLAGE KS
JUST	MATTHEW R.	OLATHE KS
KINSLOHR	JAMES L.	PRAIRIE VILLAGE KS
KIPPES	KYLE G.	LENEXA KS
KIRCHHOFF	KEVIN R.	SHAWNEE KS
KLAYMAN	BENJAMIN J.	KANSAS CITY MO
KOSTER	ADAM J.	WICHITA KS
KRAUEL	CHRISTOPHER	OVERLAND PARK KS
KWONG	VINCENT	SHAWNEE KS
LAL	KAVITA D.	KANSAS CITY MO
LEMOINE	RICHARD D.	LOUISBURG KS
LINCOLN	TRAVIS G.	WAMEGO KS
LIND	MATTHEW E.	OVERLAND PARK KS
MABRY	BENJAMIN M.	BEL AIRE KS
MARVEL	REBECCA H N.	LAWSON MO
McCALL	CHRISTOPHER L.	OVERLAND PARK KS
MILLICAN	DERICK	WICHITA KS
MOSER	CARSON A.	OVERLAND PARK KS
NELSON	ERIC S.	LENEXA KS
NEWTON	MACK F.	OVERLAND PARK KS
NICELY	WILLIAM D.	ROELAND PARK KS
OCHS	BRIAN D.	MANHATTAN KS
OSTERHAUS	JARED M.	SENECA KS
OWENS	JUSTIN M.	SALINA KS
OXANDALE	BRENT D.	OLATHE KS
PAPES	MATTHEW S.	OVERLAND PARK KS
POLISE	SAM P.	KANSAS CITY KS
PYLE	KRISTINA R.	TOPEKA KS
RALOVO	ERIN C.	INDEPENDENCE MO
RAVEILL	MATTHEW J.	KANSAS CITY KS
RINGER	STEVEN D.	GODDARD KS
ROME	ANTHONY C.	SHAWNEE KS
SAUNDERS	JAMES M.	ROLLA MO
SCHAFFER	ERIC J.	OLATHE KS
SCHMITZ	RYAN L.	PARK CITY KS
SCOTT	AARON M.	TOPEKA KS
SIZEMORE	SARAH E. S.	SHAWNEE KS
SMITH	MATTHEW A.	TOPEKA KS
STAROSKI	NICHOLAS J.	OVERLAND PARK KS
STEIN	MICHAEL W.	LENEXA KS
UBBEN	DOUGLAS E.	SHAWNEE KS
UMANA	ANIEMI M.	OVERLAND PARK KS
VANDER GRIEND	SAMUEL	WICHITA KS
VANDIVER	KEVIN B.	OLATHE KS
WAGNER	JOAN M.	KECHI KS
WALTERS	GREGORY E.	LAWRENCE KS
WEST	JACOB A.	OLATHE KS
WRIGHT	ANDREW D.	LAWRENCE KS
YOUNG	KATHRYN A.	OVERLAND PARK KS



CONGRATULATIONS!

THE KANSAS STATE BOARD OF TECHNICAL PROFESSIONS is pleased to announce that the following individuals have successfully passed the **October 2009 Fundamentals of Engineering Examination**.

NAME		CITY	STATE
ALBRECHT	RYAN B.	HERINGTON	KS
ALEM	ABRAHAM Z.	MANHATTAN	KS
ALLEN	ANDREW J.	BELOIT	KS
ARNOLD	HEATHER N.	TOPEKA	KS
ARNOLD	MEGAN	LAWRENCE	KS
AUSTIN	STEPHEN M.	ST MARY’S	KS
BAIN	RACHEL R.	OVERLAND PARK	KS
BANKA	CHAD C.	OVERLAND PARK	KS
BEOUGHER	ANDREW M.	BONNER SPRINGS	KS
BERNSTEIN	CHAIM E.	OVERLAND PARK	KS
BERTRAND	JOHN P.	OVERLAND PARK	KS
BLACKWELL	BRETT E.	HERINGTON	KS
BODE	BEN N.	MANHATTAN	KS
BOGNER	ORRIE	PARSONS	KS
BOZARTH	CHRISTOPHER S.	SPRINGFIELD	MO
BRIDGES	ANDREW C.	OLATHE	KS
BUEHNE	BRANDON M.	DERBY	KS
CACERES	WILFREDO M.	OVERLAND PARK	KS
CAHILL	KEVIN M.	MISSION	KS
CASTILLO JR	NORLITO C.	OVERLAND PARK	KS
CATES	CODY A.	POMONA	KS
CHRISTENSEN	BENJAMIN A.	BEATRICE	NE
CHRISTENSEN	HEIDI K.	LEAVENWORTH	KS
CHRISTOPHER	KYLI S.	LEE’S SUMMIT	MO
CLUBINE	BENJAMIN E.	MANHATTAN	KS
COFFEY	CHRISTOPHER R.	MANHATTAN	KS
COX	TALMAGE O.	MANHATTAN	KS
CROSS	PAUL J.	LAWRENCE	KS
CROUSE	RYAN D.	HUTCHINSON	KS
DAVIS	NICHOLAS A.	OSKALOOSA	IA
DEEDS	DEXTER R.	GOODLAND	KS
DUERKSEN	AARON D.	DeSOTO	KS
DVORAK	ERIC D.	SCHERTZ	TX
ELLIS	ALEXANDER H.	SHAWNEE	KS
ENGHOLM	KENNETH J.	EMMETT	KS
ERDBRUEGGER	AMY N.	WILDWOOD	MO
ERICKSON	CHRISTINA M.	OVERLAND PARK	KS
ERNST	JENNIFER L.	OVERLAND PARK	KS
ESTES	NICOLE C.	OLATHE	KS
FITZMAURICE	MATTHEW B.	LENEXA	KS
FRY	ANDREW M.	TOPEKA	KS
GATOTHO	JACKLINE	LAWRENCE	KS
GAY	DEREK W.	EDGERTON	KS
GERLACH	JENNIFER LEIGH	OVERLAND PARK	KS
GOLKA	JOSHUA	WICHITA	KS
GRAYBEAL	STACEY L.	MISSION	KS
GREEN	AMANDA N.	OLATHE	KS
GREENHOOT	CHRISTOPHER A.	LAWRENCE	KS
GROLLMES	MATTHEW L.	CIRCLEVILLE	KS
HALLING	TODD P.	LANCASTER	KS
HAMEL	BRANDON J.	McPHERSON	KS
HARNACK	JACOB D.	LENEXA	KS
HEDSTROM	BRADY J.	MANHATTAN	KS
HEINE	JEFFREY K.	STILWELL	KS
HILGENKAMP	GREGORY V.	MANHATTAN	KS
HUSSA	THOMAS JOHN	LAWRENCE	KS
JOHNSON	BRIAN N.	WELLSVILLE	KS
JOHNSON	KATE D.	ESSEX JUNCTION	VT
JONES	KELSY	LARAMIE	WY
KANE	SEAN M.	KANSAS CITY	MO
KARSTENS	TREVOR B.	OVERLAND PARK	KS
KELLERMAN	NOLAN S.	LAWRENCE	KS
KENDRICK	CLINT E.	JOHNSON	KS
KHAN	SHAHBAZ	LEES SUMMIT	MO
KIDD	DAVID R.	OVERLAND PARK	KS
KIDWELL	NICHOLAS R.	WICHITA	KS

NAME		CITY	STATE
KLING	JASON H.	MANHATTAN	KS
KOETTING	JEFFREY C.	SALINA	KS
KOLINS	MATTHEW T.	LENEXA	KS
LEFTWICH	ERIC T.	LENEXA	KS
LEWIS	JACQUELINE M.	COLORADO SPRINGS	CO
LIERZ	RYAN W.	SENECA	KS
MANN	GARRETT W.	LENEXA	KS
MARINAS	MELCHOR A.	OVERLAND PARK	KS
MATTOX	MICHAEL C.	TECUMSEH	KS
MAYER	SALLY J.	LAWRENCE	KS
McHENRY	REECE	WICHITA	KS
McNALLY	DAVID J.	OVERLAND PARK	KS
MILLER	ROSS W.	SALINA	KS
MINNS	CHRISTOPHER G.	BEL AIRE	KS
MITCHELL	ADAM T.	MERRIAM	KS
MITCHELL	TREVOR	OLATHE	KS
MORGAN	MAYLENE L.	MULVANE	KS
MUKIRI	SALAMAN R.	WICHITA	KS
MURPHY	ROBERT L.	GIRARD	KS
NEKUDA	MARY A.	GARDEN CITY	KS
NORRIS	JOSEPH W.	LITTLETON	CO
NYBERG	WESLEY A.	EL DORADO	KS
OETTING	BLAKE	MANHATTAN	KS
PARK	SUNG WON	LAWRENCE	KS
PEPPERDINE	ANDREW R.	OLATHE	KS
PFANNENSTIEL	TREVOR	NESS CITY	KS
PRO	JOHN W.	LENEXA	KS
RATHIE	SUNNY	OVERLAND PARK	KS
RAWSON	ELIZABETH N.	MARQUETTE	KS
REDENBAUGH	MATTHEW R.	OVERLAND PARK	KS
REEVE	AMBER N.	LAWRENCE	KS
RIDDEL	MATTHEW T.	WICHITA	KS
RIELLY	PATRICK M.	LEAVENWORTH	KS
RISING	CHRIS	BEL AIRE	KS
RIVERA	JAMIE L.	WICHITA	KS
ROBARE	SARAH A.	TOPEKA	KS
ROBERSON	GREGORY F.	OVERLAND PARK	KS
ROBINSON	BENJAMIN P.	WICHITA	KS
RONNING	PATRICK C.	WICHITA	KS
RUDER	CURTIS J.	HAYS	KS
SAWTELLE	CODY M.	OLATHE	KS
SCHURR	TYRONE A.	ANDOVER	KS
SHEAKS	HUNTER H.	LEAVENWORTH	KS
SMITH	BLAISE N.	SHAWNEE	KS
SOLAR	JOHN R.	SHAWNEE	KS
SPERRY	JANELLE E.	CLEARWATER	KS
STEPHENS	TIMOTHY E.	LENEXA	KS
STERNBERGER	ERIC A.	WICHITA	KS
STODDARD	LANCE M.	MANHATTAN	KS
STUTZ	JONATHAN	MANHATTAN	KS
SULLIVAN	JARED C.	WESTWOOD	KS
SULLIVAN	JOSEPH R.	BONNER SPRINGS	KS
TAYLOR	STEVEN A.	GIRARD	KS
TEDMAN	MATTHEW P.	SABETHA	KS
THOMPSON	JACQUELINE R.	MANHATTAN	KS
THOMPSON	SHANE A.	OKLAHOMA CITY	OK
THORSELL	ERIK RAY	CHANUTE	KS
TRIPPLE	JAMES A.	ONAGA	KS
TUERCA	VICENTE D.	OVERLAND PARK	KS
VAUGHAN	THOMAS E.	MEXICO	MO
VOGT	NICOLE T.	WICHITA	KS
WARREN	ALICIA R.	MANHATTAN	KS
WILSON	MICHELLE M.	BROOKVILLE	KS
WIRTH	DUSTIN	CLAFLIN	KS
WOOD	JEREMY L.	WICHITA	KS
YODER	BRADLEY K.	McPHERSON	KS
YOKLEY	CHARLES R.	CHANUTE	KS
ZELLER	JASON M.	OVERBROOK	KS
ZINKE	MICHAEL O.	SENECA	KS

CONGRATULATIONS!

The Kansas State Board of Technical Professions is pleased to announce the following individuals have successfully passed all parts of their Technical Professional examinations and are now licensed.

Architect Registration Examination

NAME	Home City	State
KYLE CREEDEN	Liberty	MO
BRYAN DYCHE	Kansas City	MO
DENNIS O’ROARK	Prairie Village	KS
CHAD RENOUX	Overland Park	KS
KWAME SMITH	Prairie Village	KS
BETHANY THIMESCH	Kingman	KS

CONGRATULATIONS

THE KANSAS STATE BOARD OF TECHNICAL PROFESSIONS is pleased to announce that as of the October 2009 exam the following individuals have successfully passed all sections of the **Land Surveying Examination** and are now licensed.

NAME	Home City	State
ANDERSON	WILLIAM C.	Overland Park KS
BAKER	RONALD L.	Auburn KS
RIDDLE	ANDREW J.	Spring Hill KS
RUBASH	CALEB G.	Spring Hill KS
WRIGHT	WILLIAM R.	Gardner KS

CONGRATULATIONS!

The Kansas State Board of Technical Professions is pleased to announce the following individual has successfully passed all parts of the Technical Professional examinations and is now licensed.


Landscape Architect Registration Examination

NAME	Home City	State
KAREN A. EICHENBERGER	Overland Park	KS

## Pocket Cards Online

### Example #1 (Top)

Kansas.gov: The Official Web site of the State of Kansas



Kansas State Board of Technical Professions  
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You have successfully renewed your license with the Kansas State Board of Technical Professions.

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Fees Paid

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Kansas.gov conv  
fee: \$X


Total: \$XX

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**Verification** of your license can be done at any other time by using the Search feature on the Board's website, [www.kansas.gov/ksbtp](http://www.kansas.gov/ksbtp). Go to the section "Search Individual or Business Entity License". The results of your search can be printed and submitted as proof of licensure with bids or for other times you may need proof of your current license status. When using this feature, remember the least data entered provides the best results. For example, use just the license number OR the last name, and check the appropriate box below.

### Example #1 (Bottom)




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<b>Name:</b>	Name
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## Kansas Board of Technical Professions

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• If this field is Blank, the license is active.

DIS

Disabled and not to practice or offer to practice a technical profession.

RET

retired and not to practice or offer to practice a technical profession.

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# IN MEMORIAM

The Board and staff wish to extend our sympathies to the families and friends of the individuals who have honored their professions:

## ENGINEERS

Gary M. Begnoche	11810	New Cambria, KS
Max E. Coleman	2755	Hutchinson, KS
Merlin Kent Meisinger	7124	Wichita, KS
A. C. McCutchen	3547	Rolla, MO
John O. Mingle	4410	Laramie, WY
Frank L. Thomas	2355	Hutchinson, KS
Jack E. Tumilty	3654	Tulsa, OK
Robert G. Wade	7500	Kansas City, MO

## ARCHITECTS

Michael Peter James	4532	Phoenix, AZ
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# NCARB Announces New Monograph on Evaluating Building Structures

Washington, DC—The National Council of Architectural Registration Boards' (NCARB) latest monograph provides architects and design professionals with a much-needed methodology to evaluate buildings for new or continuing use.

*Building Evaluation for Preservation* details each step of the evaluation process and looks at both interior and exterior building structures using an easy-to-implement approach that reduces the possibility of costs and setbacks encountered during the development of a project. Today there are hundreds of thousands of buildings of all ages in the United States that could be assessed, and this monograph gives a clear and comprehensive approach for making the critical decision of whether to adapt and reuse a building or to demolish and rebuild. It covers structural, electrical, mechanical, and plumbing systems and offers techniques to better understand how to evaluate each system separately. The monograph also explains how each system is linked and how they function together.

“In today’s economy, reuse of building stock is an increasingly viable economic and sustainable alternative to new construction. This monograph details the evaluation process, which can give new life to existing buildings,” said Greg G. Hall, AIA, NCARB, Ph.D., Director of Education at NCARB.

The monograph is \$300 (\$200 for current NCARB Record holders) and contains four quizzes: one quiz worth two PDUs/CEUs and three quizzes worth four PDUs/CEUs. Current NCARB Record holders can earn PDUs/CEUs for \$15 per unit—one of the lowest continuing education units available today. All credits awarded through the NCARB monograph series meet AIA's health, safety, and welfare (HSW) and sustainable design (SD) continuing education requirements. To order *Building Evaluation for Preservation* or one of NCARB's monographs go to <http://www.ncarb.org/publications/pdpmonographs.html>.

(Reprinted from NCARB News Clips 11/18/09)